

OFFSETS TO LAST POST OF TERMINAL										
Distance Along Flare, meters 5	11.430	15.240	19.050	22.860	26.670	30.480	34.290	38.100	41.910	45.720
X), meters	11.365	15.155	18.940	22.730	26.520	30.305	34.095	37.880	41.670	45.460
Y), meters	1.220	1.625	2.035	2.440	2.845	3.255	3.660	4.065	4.475	4.880

- 1 Standard Transition Section, this section includes 2 3.810 m elements of Thrie Beam Guardrail (Nested) and "W" to Thrie Beam Transition Section. Refer to Standard Road Plan RE-68.
- 2 Refer to Standard Road Plan RE-76 for details of Terminal Section.
- (3) For earth shaping at barrier and berm widths, see Standard Road Plan RL-14.
- For connections to Concrete
 Barrier End Section, see Standard
 Road Plan RE–69A or RE–69C.
- 5 Variable Flare length (VF) + Terminal length (ET) (11.430 m)

GENERAL NOTES:

Details indicated hereon are for the typical installations where steel beam guardrail is connected to concrete barrier rail. Refer to project plans, including Tabulation of Steel Beam Guardrail installations as well as other Standard Road Plans for additional requirements for individual installations.

Horizontal and vertical alignment of the guardrail in the area immediately adjacent to the concrete barrier shall, where necessary, be adjusted to a smoothly curved line with no abrupt changes. Appropriate adjustment in method of install—ation shall be made for curved roadways or other conditions not shown.

Guardrail shall be lapped towards the concrete barrier.

Contract items for guardrail construction are:

Installation of Guardrail

(Bid Item Length = A or T)

Beam Guardrail Terminal (RE-76)

Beam Guardrail End Anchorage (RE-69)

